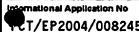
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INTERNATIONAL SEARCH REPORT



			TC1/EP2004	7008245
A. CLASSIF IPC 7	A61K38/18 A61P7/00			
According to	International Patent Classification (IPC) or to both national classificati	on and IPC		
B. FIELDS S	BEARCHED			
Minimum doo IPC 7	cumontation searched (classification system followed by classification A61K	symbols)		
	on searched other than minimum documentation to the extent that suc			
	ata base consulted during the international search (name of data base ternal, WPI Data, PAJ, EMBASE, BIOSIS	•	•	ľ
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT			
Category *	Citation of document, with indication, where appropriate, of the relevant passages			Relevant to claim No.
Υ	KADAR J G ET AL: "Technical and safety aspects of blood and marrow transplantation using G-CSF mobilized family donors" TRANSFUSION SCIENCE, PERGAMON PRESS, OXFORD, GB, vol. 17, no. 4, December 1996 (1996-12), pages 611-618, XP004568854 ISSN: 0955-3886 page 615, column 1; table 2 -/			1-10
X Furt	her documents are listed in the continuation of box C.	Patent family	y members are listed	In annex.
"A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier document but published on or after the International filling date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other means "P" document published prior to the international filing date but later than the priority date claimed Date of the actual completion of the international search		T' later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention X' document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone Y' document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. &' document member of the same patent family Date of mailing of the international search report		
24 November 2004 Name and mailing address of the ISA		06/12/2004 Authorized officer		
	European Palent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Far. (+31-70) 340-3018	Bochel		

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Informational Application No				
T/EP2004/008245				

		7CT/EP2004/008245	
(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT stegory * Citation of document, with indication, where appropriate, of the relevant passages Relevant to claim			
legory •	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.	
	HATTORI KOICHI ET AL: "Placental growth factor reconstitutes hematopoiesis by recruiting VEGFR1(+) stem cells from bone-marrow microenvironment." NATURE MEDICINE. AUG 2002, vol. 8, no. 8, August 2002 (2002-08), pages 841-849, XP002307301 ISSN: 1078-8956 cited in the application page 844, column 2 - page 845, column 2; figure 4	1-10	
	CARMELIET P ET AL: "SYNERGISM BETWEEN VASCULAR ENDOTHELIAL GROWTH FACTOR AND PLACENTAL GROWTH FACTOR CONTRIBUTES TO ANGIOGENESIS AND PLASMA EXTRAVASATION IN PATHOLOGICAL CONDITIONS" NATURE MEDICINE, NATURE PUBLISHING, CO, US, vol. 7, no. 5, May 2001 (2001-05), pages 575-583, XP001017902 ISSN: 1078-8956 page 579, column 2 - page 580, column 1	1-10	
	DE REVEL THIERRY ET AL: "Effects of granulocyte colony-stimulating factor and stem cell factor, alone and in combination, on the mobilization of peripheral blood cells that engraft lethally irradiated dogs" BLOOD, vol. 83, no. 12, 1994, pages 3795-3799, XP002307302 ISSN: 0006-4971 page 3796, column 1 - column 2; table 2	1-10	
1	CARLO-STELLA CARMELO ET AL: "Defibrotide in combination with granulocyte colony-stimulating factor significantly enhances the mobilization of primitive and committed peripheral blood progenitor cells in mice" CANCER RESEARCH, vol. 62, no. 21, 1 November 2002 (2002-11-01), pages 6152-6157, XP002307303 ISSN: 0008-5472 page 6154	1-10	